Claims

1. System for stereoscopic representation of a subject, identified by the fact that two images capturing the same subject from two different positions are being directed in two outputs of a personal computer's

5   graphic card.

2. System for stereoscopic representation of a subject according to claim 1, identified by the fact that two images capturing the same subject from two different positions are being composed in a single image which is electronically stored, and then decomposed to the two

10   original images, which in turn are directed in two outputs of a personal computer's graphic card.

3. System for stereoscopic representation of a subject according to claim 2, identified by the fact that the image resulting after the composition has double resolution compared to the size of the original images.

15   4. Software encapsulating commands, which perform one of the above (2 and 3) claims, when executed by a personal computer.

5. System for stereoscopic representation of a subject according to claims 2 to 4, identified by the fact that each of the two images comes up from the video recording of the subject.

20   6. System for stereoscopic representation of a subject according to claims 2 to 4, identified by the fact that each of the two images is technically generated.

7. System for stereoscopic representation of a subject according to claim 2, identified by the fact that the image composed from the original

25   two images, is stored with the following additional information: a)

position from which the images was captured, and b) the time when the capture occurred.